

Felisbina L Queiroga

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

1,396
citations

331538

21
h-index

377752

34
g-index

81
all docs

81
docs citations

81
times ranked

1487
citing authors

#	ARTICLE	IF	CITATIONS
1	Vet-OncoNet: Developing a Network of Veterinary Oncology and Reporting a Pioneering Portuguese Experience. <i>Veterinary Sciences</i> , 2022, 9, 72.	0.6	4
2	Cross Species Analysis and Comparison of Tumors in Dogs and Cats, by Age, Sex, Topography and Main Morphologies. Data from Vet-OncoNet. <i>Veterinary Sciences</i> , 2022, 9, 167.	0.6	13
3	Prothrombin time and activated partial thromboplastin time reference intervals in dogs, by gender and age group using the Start [®] 4 (Stago). <i>Ciencia Rural</i> , 2022, 52, .	0.3	0
4	A multidisciplinary review about <i>Encephalitozoon cuniculi</i> in a One Health perspective. <i>Parasitology Research</i> , 2022, 121, 2463-2479.	0.6	7
5	Metastatic feline mammary cancer: prognostic factors, outcome and comparison of different treatment modalities – a retrospective multicentre study. <i>Journal of Feline Medicine and Surgery</i> , 2021, 23, 549-556.	0.6	14
6	Outcome After Radiation Therapy in Canine Intracranial Meningiomas or Gliomas. <i>In Vivo</i> , 2021, 35, 1117-1123.	0.6	10
7	Therapeutic Effect of EPA/DHA Supplementation in Neoplastic and Non-neoplastic Companion Animal Diseases: A Systematic Review. <i>In Vivo</i> , 2021, 35, 1419-1436.	0.6	3
8	Immunoexpression and Prognostic Significance of Multidrug Resistance Markers in Feline Mammary Carcinomas. <i>Journal of Comparative Pathology</i> , 2021, 183, 13-25.	0.1	0
9	Neutrophil-to-lymphocyte ratio is an independent prognostic marker for feline mammary carcinomas. <i>Veterinary and Comparative Oncology</i> , 2021, 19, 482-491.	0.8	10
10	The role of COX expression in the prognostication of overall survival of canine and feline cancer: A systematic review. <i>Veterinary Medicine and Science</i> , 2021, 7, 1107-1119.	0.6	4
11	Prognostic value of immunohistochemical markers in canine cutaneous mast cell tumours: A systematic review and meta-analysis. <i>Veterinary and Comparative Oncology</i> , 2021, 19, 529-540.	0.8	10
12	Genetic variants of <i>BRCA1</i> and <i>BRCA2</i> genes in cats with mammary gland carcinoma. <i>Veterinary and Comparative Oncology</i> , 2021, 19, 404-408.	0.8	6
13	Mortality of wild amphibians and reptiles admitted to a Wildlife Rehabilitation Center in Northern Portugal (2009 – 2017). <i>Russian Journal of Herpetology</i> , 2021, 28, 89-96.	0.2	0
14	Impact of anthropogenic stressors in the mortality of endangered vertebrate species: a 10-year study in Northern Portugal. <i>Exploratory Animal and Medical Research</i> , 2021, 11, 14.	0.1	0
15	The Dog as a Model to Study the Tumor Microenvironment. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1329, 123-152.	0.8	3
16	A Role for Angiogenesis in Canine Cutaneous Histiocytoma Regression: Insights into an Old Clinical Enigma. <i>In Vivo</i> , 2020, 34, 3279-3284.	0.6	1
17	Adjuvant doxorubicin vs metronomic cyclophosphamide and meloxicam vs surgery alone for cats with mammary carcinomas: A retrospective study of 137 cases. <i>Veterinary and Comparative Oncology</i> , 2020, 19, 714-723.	0.8	9
18	The Global Initiative for Veterinary Cancer Surveillance (GIVCS): Report of the first meeting and future perspectives. <i>Veterinary and Comparative Oncology</i> , 2020, 18, 141-142.	0.8	5

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19	Impact of anthropogenic pressures on wild mammals of Northern Portugal. <i>Veterinary World</i> , 2020, 13, 2691-2702.	0.7	1
20	Cardiac structural and functional findings in Persian cats with autosomal dominant polycystic kidney disease. <i>Ciencia Rural</i> , 2020, 50, .	0.3	0
21	Prognostic factors for cats with squamous cell carcinoma of the nasal planum following high-dose rate brachytherapy. <i>Journal of Feline Medicine and Surgery</i> , 2019, 21, 1157-1164.	0.6	4
22	Assessing the Interleukin 35 Immunoexpression in Malignant Canine Mammary Tumors: Association With Clinicopathological Parameters and Prognosis. <i>Anticancer Research</i> , 2019, 39, 2077-2083.	0.5	4
23	Natural and anthropogenic causes of mortality in wild birds in a wildlife rehabilitation centre in Northern Portugal: a ten-year study. <i>Bird Study</i> , 2019, 66, 484-493.	0.4	10
24	Preservation of wild bird species in northern Portugal - Effects of anthropogenic pressures in wild bird populations (2008-2017). <i>Science of the Total Environment</i> , 2019, 650, 2996-3006.	3.9	9
25	The use of low-dose metronomic chemotherapy in dogs—insight into a modern cancer field. <i>Veterinary and Comparative Oncology</i> , 2018, 16, 2-11.	0.8	24
26	Hematological profile of captive bearded capuchin monkeys (<i>Sapajus libidinosus</i>) from Northeastern Brazil. <i>Ciencia Rural</i> , 2018, 48, .	0.3	5
27	Reference intervals for haematological parameters in the Lusitano horse breed. <i>Acta Veterinaria Hungarica</i> , 2018, 66, 530-541.	0.2	4
28	Curcumin and Rutin Down-regulate Cyclooxygenase-2 and Reduce Tumor-associated Inflammation in HPV16-Transgenic Mice. <i>Anticancer Research</i> , 2018, 38, 1461-1466.	0.5	26
29	Bidirectional Regulation of COX-2 Expression Between Cancer Cells and Macrophages. <i>Anticancer Research</i> , 2018, 38, 2811-2817.	0.5	6
30	Quantification of epidermal growth factor receptor (EGFR) in canine mammary tumours by ELISA assay: clinical and prognostic implications. <i>Veterinary and Comparative Oncology</i> , 2017, 15, 383-390.	0.8	13
31	High COX-2 expression is associated with increased angiogenesis, proliferation and tumoural inflammatory infiltrate in canine malignant mammary tumours: a multivariate survival study. <i>Veterinary and Comparative Oncology</i> , 2017, 15, 619-631.	0.8	32
32	Exploring new biomarkers in the tumour microenvironment of canine inflammatory mammary tumours. <i>Veterinary and Comparative Oncology</i> , 2017, 15, 655-666.	0.8	20
33	High COX-2 expression in canine mast cell tumours is associated with proliferation, angiogenesis and decreased overall survival. <i>Veterinary and Comparative Oncology</i> , 2017, 15, 1382-1392.	0.8	15
34	Comparative aspects of canine and human inflammatory breast cancer. <i>Seminars in Oncology</i> , 2017, 44, 288-300.	0.8	31
35	Natural infection by <i>Microsporium canis</i> in a capuchin monkey. <i>Ciencia Rural</i> , 2017, 47, .	0.3	2
36	A Comparative Approach of Tumor-Associated Inflammation in Mammary Cancer between Humans and Dogs. <i>BioMed Research International</i> , 2016, 2016, 1-12.	0.9	39

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37	Investigating associations of cyclooxygenase-2 expression with angiogenesis, proliferation, macrophage and T-lymphocyte infiltration in canine melanocytic tumours. <i>Melanoma Research</i> , 2016, 26, 338-347.	0.6	13
38	Clinicopathological significance of caspase-3 and Ki-67 expression in canine mammary gland tumours. <i>Acta Veterinaria Hungarica</i> , 2016, 64, 78-89.	0.2	8
39	Ki-67 and PCNA Expression in Canine Mammary Tumors and Adjacent Nonneoplastic Mammary Glands. <i>Veterinary Pathology</i> , 2016, 53, 1138-1146.	0.8	28
40	Biometric values, C-reactive protein, and proteinogram of healthy blonde capuchin (Sapajus Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.3	2
41	Intratumoral FoxP3 expression is associated with angiogenesis and prognosis in malignant canine mammary tumors. <i>Veterinary Immunology and Immunopathology</i> , 2016, 178, 1-9.	0.5	34
42	Immunohistochemical Labelling for Cyclo-oxygenase-2: Does the Positive Control Guarantee Standardized Results?. <i>Journal of Comparative Pathology</i> , 2016, 154, 186-194.	0.1	1
43	Comparison of veterinary health services expectations and perceptions between oncologic pet owners, non-oncologic pet owners and veterinary staff using the SERVQUAL methodology. <i>Veterinary World</i> , 2016, 9, 1275-1281.	0.7	5
44	Immunohistochemical Expression of CCR2, CSF1R and MMP9 in Canine Inflammatory Mammary Carcinomas. <i>Anticancer Research</i> , 2016, 36, 1805-13.	0.5	3
45	Congenital hepatic fibrosis and polycystic kidney disease not linked to C &A mutation in exon 29 of PKD1 in a Persian cat. <i>Journal of Feline Medicine and Surgery Open Reports</i> , 2015, 1, 205511691561919.	0.1	11
46	Serum and Tissue Steroid Hormone Levels in Canine Mammary Tumours: Clinical and Prognostic Implications. <i>Reproduction in Domestic Animals</i> , 2015, 50, 858-865.	0.6	8
47	Intratumoral CD3+ T-Lymphocytes Immunoexpression and Its Association with c-Kit, Angiogenesis, and Overall Survival in Malignant Canine Mammary Tumors. <i>Analytical Cellular Pathology</i> , 2015, 2015, 1-8.	0.7	13
48	Urine protein-to-creatinine concentration ratio in samples collected by means of cystocentesis versus manual compression in cats. <i>Journal of the American Veterinary Medical Association</i> , 2015, 246, 862-867.	0.2	12
49	Inflammation and cancer: Till death tears them apart. <i>Veterinary Journal</i> , 2015, 205, 161-174.	0.6	86
50	Tumour-associated macrophages are associated with vascular endothelial growth factor expression in canine mammary tumours. <i>Veterinary and Comparative Oncology</i> , 2015, 13, 464-474.	0.8	31
51	Positive Interplay Between CD3+ T-lymphocytes and Concurrent COX-2/EGFR Expression in Canine Malignant Mammary Tumors. <i>Anticancer Research</i> , 2015, 35, 2915-20.	0.5	5
52	A Role for T-Lymphocytes in Human Breast Cancer and in Canine Mammary Tumors. <i>BioMed Research International</i> , 2014, 2014, 1-11.	0.9	55
53	Prognostic value of tumour-associated macrophages in canine mammary tumours. <i>Veterinary and Comparative Oncology</i> , 2014, 12, 10-19.	0.8	35
54	Clinical and prognostic implications of serum and tissue prolactin levels in canine mammary tumours. <i>Veterinary Record</i> , 2014, 175, 403-403.	0.2	12

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55	Concurrent Expression of Cyclo-oxygenase-2 and Epidermal Growth Factor Receptor in Canine Malignant Mammary Tumours. <i>Journal of Comparative Pathology</i> , 2014, 150, 27-34.	0.1	20
56	Hematologic and blood chemistry values of healthy <i>Cebus flavius</i> kept in northeast of Brazil. <i>Journal of Medical Primatology</i> , 2013, 42, 51-56.	0.3	11
57	Contribution of cyclo-oxygenase-2 to the angiogenic switch in canine inflammatory mammary carcinomas. <i>Veterinary Journal</i> , 2013, 197, 124-125.	0.6	0
58	EGFR and microvessel density in canine malignant mammary tumours. <i>Research in Veterinary Science</i> , 2013, 95, 1094-1099.	0.9	42
59	Immunohistochemical and immunoelectron study of major histocompatibility complex class-II antigen in canine cutaneous histiocytoma: its relation to tumor regression. <i>In Vivo</i> , 2013, 27, 257-62.	0.6	3
60	Regression of canine cutaneous histiocytoma: reduced proliferation or increased apoptosis?. <i>Anticancer Research</i> , 2013, 33, 1397-400.	0.5	10
61	Study of c-kit immunoexpression in canine cutaneous melanocytic tumors. <i>Melanoma Research</i> , 2012, 22, 195-201.	0.6	15
62	Mammary invasive micropapillary carcinoma in a male cat: Immunohistochemical description and clinical follow-up. <i>Acta Veterinaria Hungarica</i> , 2012, 60, 257-261.	0.2	4
63	Evaluation of Cyclooxygenase-2 Expression in Canine Mast Cell Tumours. <i>Journal of Comparative Pathology</i> , 2012, 147, 31-36.	0.1	10
64	COX-2 over-expression correlates with VEGF and tumour angiogenesis in canine mammary cancer. <i>Veterinary Journal</i> , 2011, 189, 77-82.	0.6	59
65	Canine mammary tumours as a model to study human breast cancer: most recent findings. <i>In Vivo</i> , 2011, 25, 455-65.	0.6	106
66	T-lymphocytic infiltrate in canine mammary tumours: clinic and prognostic implications. <i>In Vivo</i> , 2011, 25, 963-9.	0.6	23
67	COX-1 and COX-2 Expression in Canine Cutaneous, Oral and Ocular Melanocytic Tumours. <i>Journal of Comparative Pathology</i> , 2010, 143, 142-149.	0.1	47
68	Epithelioid Hemangiosarcomas of the Bovine Urinary Bladder: A Histologic, Immunohistochemical, and Ultrastructural Examination of Four Tumors. <i>Journal of Veterinary Diagnostic Investigation</i> , 2010, 22, 116-119.	0.5	10
69	The role of Cox-2 expression in the prognosis of dogs with malignant mammary tumours. <i>Research in Veterinary Science</i> , 2010, 88, 441-445.	0.9	52
70	Serum and intratumoural GH and IGF-I concentrations: Prognostic factors in the outcome of canine mammary cancer. <i>Research in Veterinary Science</i> , 2010, 89, 396-403.	0.9	31
71	Positive correlation of steroid hormones and EGF in canine mammary cancer. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2009, 115, 9-13.	1.2	18
72	Kaposi-Like Vascular Tumor of the Urinary Bladder in a Cow. <i>Journal of Veterinary Medical Science</i> , 2009, 71, 831-833.	0.3	7

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73	Decrease of E-cadherin expression in canine cutaneous histiocytoma appears to be related to its spontaneous regression. <i>Anticancer Research</i> , 2009, 29, 2713-7.	0.5	14
74	Crosstalk between GH/IGF-I axis and steroid hormones (progesterone, 17 β -estradiol) in canine mammary tumours. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2008, 110, 76-82.	1.2	39
75	Invasive Micropapillary Mammary Carcinoma in a Male Cat: First Report. <i>Veterinary Pathology</i> , 2008, 45, 723-723.	0.8	5
76	E-cadherin expression in canine cutaneous histiocytoma. <i>Veterinary Record</i> , 2008, 163, 59-60.	0.2	3
77	Expression of Cox-1 and Cox-2 in Canine Mammary Tumours. <i>Journal of Comparative Pathology</i> , 2007, 136, 177-185.	0.1	56
78	Primary and secondary tumours occurring simultaneously in the brain of a dog. <i>Journal of Small Animal Practice</i> , 2006, 47, 607-610.	0.5	15
79	Role of steroid hormones and prolactin in canine mammary cancer. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2005, 94, 181-187.	1.2	51
80	Cox-2 levels in canine mammary tumors, including inflammatory mammary carcinoma: clinicopathological features and prognostic significance. <i>Anticancer Research</i> , 2005, 25, 4269-75.	0.5	38
81	Current Insights Into Canine Cutaneous Melanocytic Tumours Diagnosis. , 0, , .		1